

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. **(Currently amended)** An organic electroluminescent element comprising an anode and a cathode having therebetween a light emitting layer having a content (% by weight) of ~~containing~~ a phosphorescent compound, and a hole blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the cathode, wherein

the hole blocking layer 1 contains has a content (% by weight) of a phosphorescent compound; and

[[a]] the content (% by weight) of the phosphorescent compound contained in the hole blocking layer 1 is in the range of 0.1 to 20% of [[a]] the content (% by weight) of the phosphorescent compound contained in the light emitting layer.

2. **(Original)** The organic electroluminescent element of claim 1, wherein the organic electroluminescent element further comprises

hole blocking layer 2 provided adjacent to hole blocking layer 1 and between hole blocking layer 1 and the cathode.

3. **(Original)** The organic electroluminescent element of claim 1, wherein the phosphorescent compound contained in the light emitting layer is the same as the phosphorescent compound contained in hole blocking layer 1.

4. **(Original)** The organic electroluminescent element of claim 1, wherein the phosphorescent compound contained in the light emitting layer is different from the phosphorescent compound contained in hole blocking layer 1.

5. **(Currently amended)** An organic electroluminescent element comprising an anode and a cathode having therebetween a light emitting layer having a content (% by weight) of ~~containing~~ a phosphorescent compound, and an electron blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the anode, wherein

the electron blocking layer 1 ~~contains~~ has a content (%)

by weight) of a phosphorescent compound; and

[[a]] the content (% by weight) of the phosphorescent compound contained in the electron blocking layer 1 is in the range of 0.1 to 20% of [[a]] the content (% by weight) of the phosphorescent compound contained in the light emitting layer.

6. **(Original)** The organic electroluminescent element of claim 5, wherein the organic electroluminescent element further comprises electron blocking layer 2 provided adjacent to electron blocking layer 1 and between electron blocking layer 1 and the anode.

7. **(Original)** The organic electroluminescent element of claim 5, wherein the phosphorescent compound contained in the light emitting layer is the same as the phosphorescent compound contained in electron blocking layer 1.

8. **(Original)** The organic electroluminescent element of claim 5, wherein the phosphorescent compound contained in the light emitting layer is different from the phosphorescent compound contained in electron blocking layer 1.

9. (**Currently amended**) An organic electroluminescent element comprising an anode and a cathode having therebetween a light emitting layer ~~containing~~ having a content (% by weight) of a phosphorescent compound; the hole blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the cathode; and an electron blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the anode, wherein

the hole blocking layer 1 ~~contains~~ has a content (% by weight) of a phosphorescent compound;

[[a]] the content (% by weight) of the phosphorescent compound contained in the hole blocking layer 1 is in the range of 0.1 to 20% of [[a]] the content (% by weight) of the phosphorescent compound contained in the light emitting layer;

the electron blocking layer 1 ~~contains~~ has a content (% by weight) of a phosphorescent compound; and

[[a]] the content (% by weight) of the phosphorescent compound contained in the electron blocking layer 1 is in the range of 0.1 to 20% of [[a]] the content (% by weight) of the phosphorescent compound contained in the light emitting layer.

10. **(Original)** The organic electroluminescent element of claim 9, wherein the organic electroluminescent element further comprises hole blocking layer 2 provided adjacent to hole blocking layer 1 and between hole blocking layer 1 and the cathode.

11. **(Original)** The organic electroluminescent element of claim 9, wherein the organic electroluminescent element further comprises electron blocking layer 2 provided adjacent to electron blocking layer 1 and between electron blocking layer 1 and the anode.

12. **(Original)** The organic electroluminescent element of claim 9, wherein the phosphorescent compound contained in the light emitting layer is the same as the phosphorescent compound contained in hole blocking layer 1.

13. **(Original)** The organic electroluminescent element of claim 9, wherein the phosphorescent compound contained in the light emitting layer is different from the phosphorescent compound contained in hole blocking layer 1.

14. **(Original)** The organic electroluminescent element of claim 9, wherein the phosphorescent compound contained in the light emitting layer is the same as the phosphorescent compound contained in electron blocking layer 1.

15. **(Original)** The organic electroluminescent element of claim 9, wherein the phosphorescent compound contained in the light emitting layer is different from the phosphorescent compound contained in electron blocking layer 1.

16. **(Original)** An organic electroluminescent element comprising an anode and a cathode having therebetween a light emitting layer containing a phosphorescent compound, and hole blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the cathode, wherein hole blocking layer 1 contains a phosphorescent compound so that an amount of light emitted from hole blocking layer 1 is in the range of 0.1 to 50% of an amount of light emitted from the light emitting layer.

17. **(Original)** The organic electroluminescent element of claim 16, wherein the organic electroluminescent element further comprises hole blocking layer 2 provided adjacent to hole blocking layer 1 and between hole blocking layer 1 and the cathode.

18. **(Original)** An organic electroluminescent element comprising an anode and a cathode having therebetween a light emitting layer containing a phosphorescent compound, and electron blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the anode, wherein electron blocking, layer 1 contains a phosphorescent compound so that an amount of light emitted from electron blocking layer 1 is in the range of 0.1 to 50% of an amount of light emitted from the light emitting layer.

19. **(Original)** The organic electroluminescent element of claim 18, wherein the organic electroluminescent element further comprises electron blocking layer 2 provided adjacent to electron blocking layer 1 and between electron blocking layer 1 and the anode.

20. **(Original)** An organic electroluminescent element comprising an anode and a cathode having therebetween a light emitting layer containing a phosphorescent compound; hole blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the cathode; and electron blocking layer 1 provided adjacent to the light emitting layer and between the light emitting layer and the anode, wherein

hole blocking layer 1 contains a phosphorescent compound so that an amount of light emitted from hole blocking layer 1 is in the range of 0.1 to 50% of an amount of light emitted from the light emitting layer; and

electron blocking layer 1 contains a phosphorescent compound so that an amount of light emitted from electron blocking layer 1 is in the range of 0.1 to 50% of an amount of



light emitted from the light emitting layer.

21. **(Original)** The organic electroluminescent element of claim 20, wherein the organic electroluminescent element further comprises hole blocking layer 2 provided adjacent to hole blocking layer 1 and between hole blocking layer 1 and the cathode.

22. **(Original)** The organic electroluminescent element-of claim 20, wherein the organic electroluminescent element further comprises electron blocking layer 2 provided adjacent to electron blocking layer 1 and between electron blocking layer 1 and the anode.

23. **(Original)** The organic electroluminescent element of claim 1 emitting white light.

24. **(Original)** A display comprising the organic electroluminescent element of claim 1.

25. **(Original)** An illumination device comprising the organic electroluminescent element of claim 1.

26. **(Original)** A display comprising a liquid crystal cell and the illumination device of claim 25.

27. **(Original)** The organic electroluminescent element of claim 5 emitting white light.

28. **(Original)** A display comprising the organic electroluminescent element of claim 5.

29. **(Original)** An illumination device comprising the organic electroluminescent element of claim 5.

30. **(Original)** A display comprising a liquid crystal cell and the illumination device of claim 29.

31. **(Original)** The organic electroluminescent element of claim 9 emitting white light.

32. **(Original)** A display comprising the organic electroluminescent element of claim 9.

33. **(Original)** An illumination device comprising the organic electroluminescent element of claim 9.

34. **(Original)** A display comprising a liquid crystal cell and the illumination device of claim 33.

35. **(Original)** The organic electroluminescent element of claim 16 emitting white light.

36. **(Original)** A display comprising the organic electroluminescent element of claim 16.

37. **(Original)** An illumination device comprising the organic electroluminescent element of claim 16.

38. **(Original)** A display comprising a liquid crystal cell and the illumination device of claim 37.

39. **(Original)** The organic electroluminescent element of claim 18 emitting white light.

40. **(Original)** A display comprising the organic electroluminescent element of claim 18.

41. **(Original)** An illumination device comprising the organic electroluminescent element of claim 18.

42. **(Original)** A display comprising a liquid crystal cell and the illumination device of claim 41.

43. **(Original)** The organic electroluminescent element of claim 20 emitting white light.

44. **(Original)** A display comprising the organic electroluminescent element of claim 20.

45. **(Original)** An illumination device comprising the organic electroluminescent element of claim 20.

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46. **(Original)** A display comprising a liquid crystal cell and the illumination device of claim 45.